



<110> Bennett, Alice M

<130> 124-809

<141> 2000-11-28

<151> 1999-05-05

<151> 1998-05-29

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 33

<212> DNA

<213> Venezuelan equine encephalomyelitis virus

<400> 1

taaaagtaga aaatatattc taatttattg cac

33

<210> 2

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Substitution mutation

<400> 2

taaaaattga aaatacatc taatttattg cac

33

<210> 3

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Substitution mutation

<400> 3

taaaaattga aaatatattc taatttattg cac

33

[illegible]

<210> 4
 <211> 19
 <212> DNA
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 4
 gccgatgcat gtggaaggc

19

<210> 5
 <211> 53
 <212> DNA
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Primer

<400> 5
 atctgatgca tctggccatg taagggcgcg ttagcttata ctccttaaag agc

53

<210> 6
 <211> 70
 <212> DNA
 <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
 Oligonucleotide

<400> 6
 acgcggatcc aaaaattgaa aaactagctt aaaaattgaa aaactattct aatttattgc 60
 acgaattccg 70

0901299-112800